









Adjustable system for positioning of a recording medium during X-ray exposures**Publication number:** EP1230896 (A2)**Publication date:** 2002-08-14**Inventor(s):** HERZOG RAINER [DE], STEER SEBASTIAN DR [DE]**Applicant(s):** HERZOG RAINER [DE], STEER SEBASTIAN DR [DE]**Classification:****- International:** A61B6/14; A61B6/14; (IPC1-7): A61B6/14**- European:** A61B6/14**Application number:** EP20020001672 20020124**Priority number(s):** DE20012000641U 20010127, DE20011013092 20010317**Also published as:** EP1230896 (A3) DE20100641 (U1) DE10113092 (A1)**Cited documents:** US1706117 (A) FR1353597 (A) US2245395 (A) US1657230 (A) EP0379611 (A1)**Abstract of EP 1230896 (A2)**

The system includes a single universal mechanical device for covering all possible positioning variations for an x-ray sensitive recording medium (3). The recording medium may be a film, sensor or film layer, and is positioned by rotation (5) and/or translation (7).

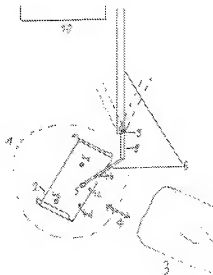


Figure 1

Data supplied from the **esp@cenet** database — Worldwide